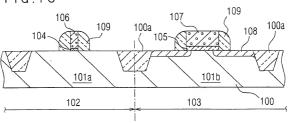


FIG.1C



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FIG.1D

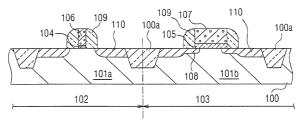


FIG.1E

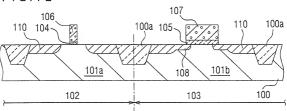


FIG.1F

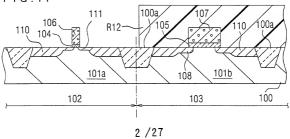


FIG.1G

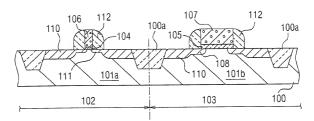
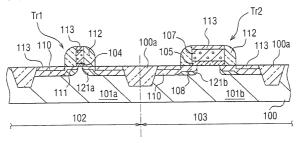
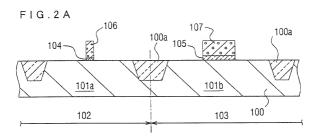
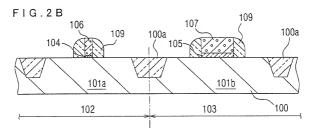


FIG.1H







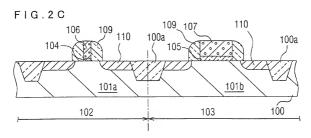


FIG.2D

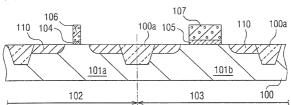


FIG.2E

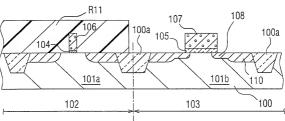


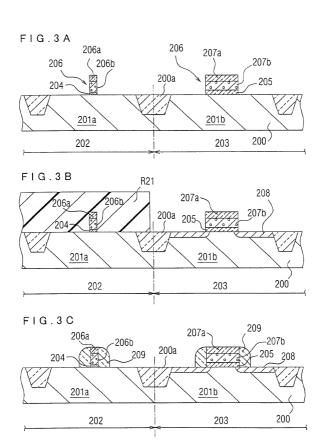
FIG. 2 F

110 100a

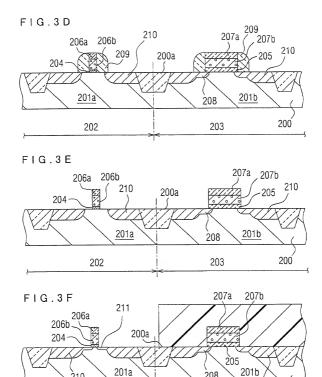
110 104

R12 105

110 100a



6 /27



7 /27

201a

FIG.3G

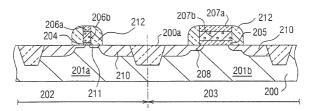


FIG.3H

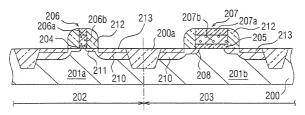


FIG.31

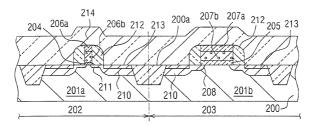
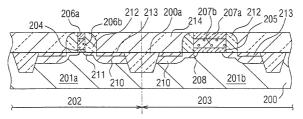
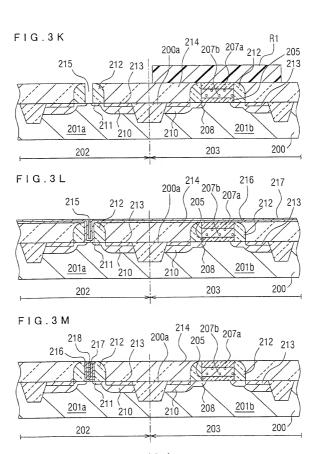
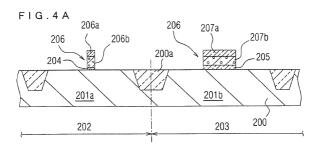


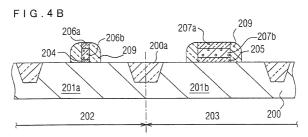
FIG.3J

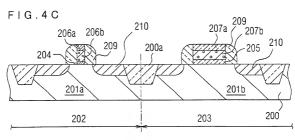


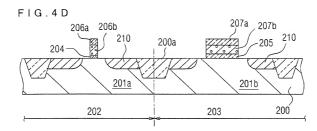


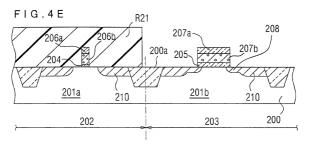
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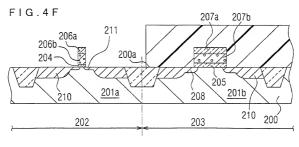












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FIG.5A

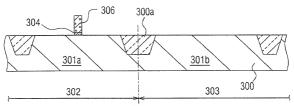


FIG.5B

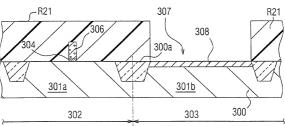
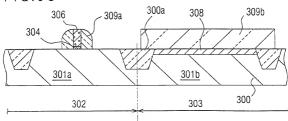


FIG.5C



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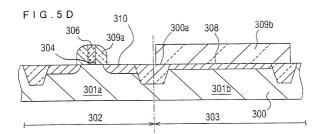


FIG.5E

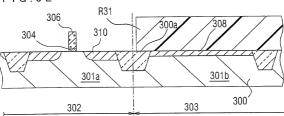
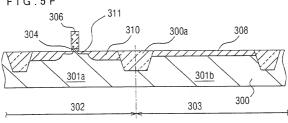


FIG.5F



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FIG.5G

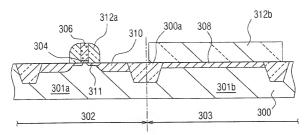


FIG.5H

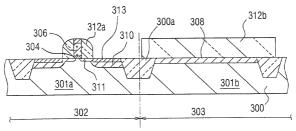


FIG.6A

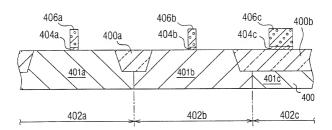


FIG.6B

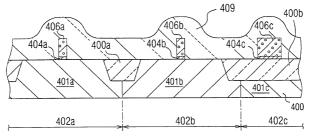
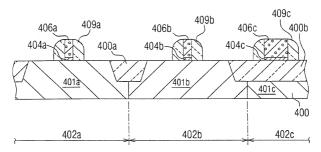


FIG.6C



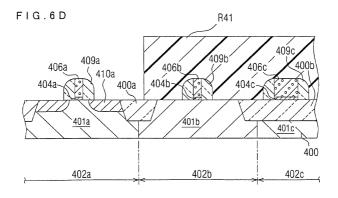


FIG.6E

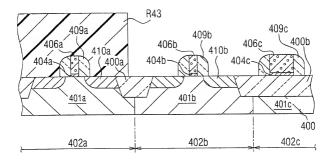


FIG.6F

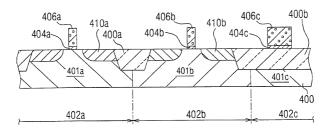


FIG.6G

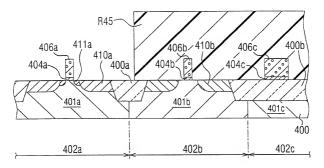
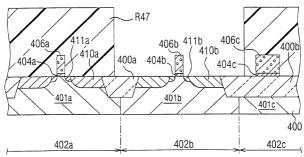
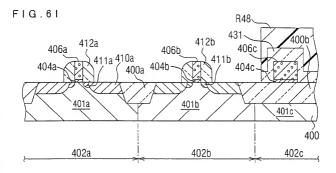


FIG.6H





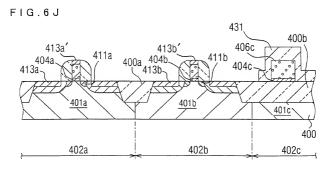
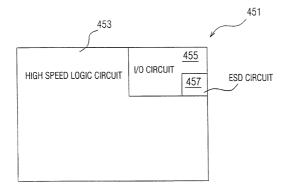


FIG.7



500c ,506d -504d 501d 502d -504c 506c 502c 500b 5016 506b 502b 501b 500a -504a 506a F1G.8A 502a y

-500

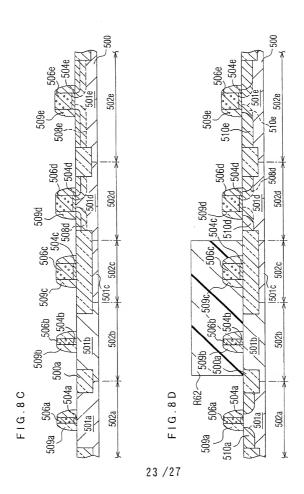
502e

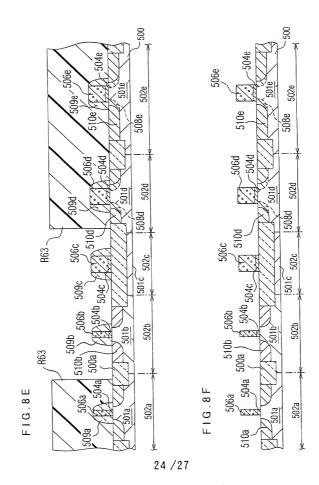
501e

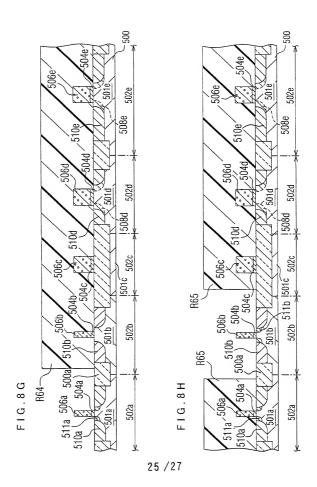
-500 506e 502e ,506d -504d 5010 502d -504c 502c 1501c 502b 501b 502a 501a Ł

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F1G.8B







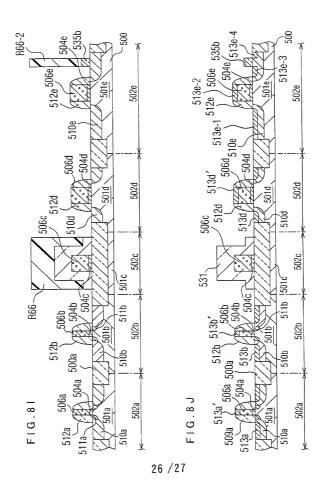


FIG.9A

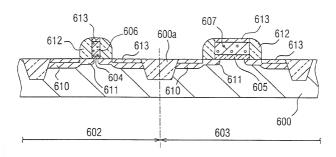


FIG.9B

